

Technical drawing of a building floor plan showing two rooms with dimensions and area calculations.

Room 1 (Left):

- Overall width: 952
- Overall height: 3845
- Internal width (dashed line): 733
- Internal height (dashed line): 30
- Area calculation: $733 \times 30 = 21990$
- Area calculation: $952 \times 3845 = 3658360$
- Area calculation: $3658360 - 21990 = 3636370$
- Area calculation: $3636370 \times 5\% = 181818.5$
- Area calculation: $3636370 - 181818.5 = 3454551.5$

Room 2 (Right):

- Overall width: 673
- Overall height: 30
- Internal width (dashed line): 30
- Internal height (dashed line): 30
- Area calculation: $30 \times 30 = 900$
- Area calculation: $673 \times 30 = 20190$
- Area calculation: $20190 - 900 = 19290$
- Area calculation: $19290 \times 10\% = 1929$
- Area calculation: $19290 - 1929 = 17361$

Section Line A-A:

- Indicated by a line with arrows and the letter 'A' at both ends.

